Abstract

The invention relates to a spectacle lens (2) with an object-sided front face (20) and an eye-sided rear face (10), wherein at least the rear face (10) comprises

- a viewing region (12) that contributes to the optical effect of the spectacle lens (2), and
- a carrier rim region (11), which surrounds at least partially the viewing region (12) and which does not significantly contribute to the optical effect of the spectacle lens (2),

and the rear face (10) of the spectacle lens (2) in the carrier rim region (11) is designed substantially from cosmetic viewpoints without consideration of the optical image-forming properties. Furthermore, the invention provides a method for producing a spectacle lens, according to the invention.

(Figure 3A)